

**AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1.     **(Currently amended)** A radio-frequency filter arrangement comprising:
 

a filter, which has a number of cavities which are coupled to one another for radio-frequency purposes, ~~and in each of which~~ a ring-like dielectric resonator element which is arranged in a fixed position ~~in each of the cavities~~, each ring-like dielectric resonator element having therein an eccentric cutout, ~~wherein the cutout having an axis of the cutout~~ which is offset from the axis of the ring-like dielectric resonator element, and

a dielectric body disposed in each cutout so as to be rotatable with respect to the cutout and so that a position of the dielectric body relative to the dielectric resonator element can be varied in order to tune the frequency of the filter.
2.     **(Currently amended)** The radio-frequency filter arrangement as claimed in claim 1, wherein ~~the dielectric resonator element is in the form of a planar, round circular disk, and in that~~ the dielectric body can rotate about a rotation axis which is ~~at right angles to a plane of the disk of parallel with the axis of the axis of the ring-like~~ [[the]] dielectric resonator element.
3.     (Previously Presented) The radio-frequency filter arrangement as claimed in claim 2, wherein the dielectric resonator element has a predetermined thickness, and in that the dielectric body has a height in the direction of the rotation axis which is essentially equal to the thickness of the dielectric resonator element.
4.     (Previously Presented) The radio-frequency filter arrangement as claimed in claim 2, wherein the cutout in the dielectric resonator element is a circular cylindrical through-hole which is concentric with respect to the rotation axis.